

JAN 07 2009

PTO/SB/07 (12-08)

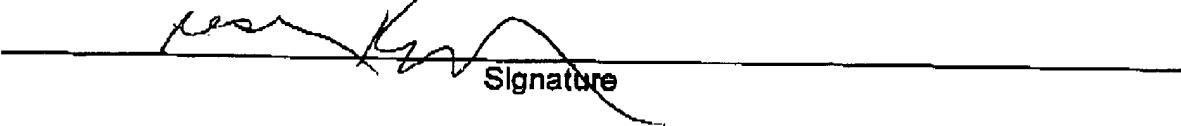
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Comments on Statement of Reasons for Allowance

Applicant:	Andras FAZAKAS	Confirmation No.:	8933
Serial No.:	10/589,571	Docket No.:	7662-88269

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Andras FAZAKAS
Serial No. : 10/589,571
Filed : August 16, 2006
Group Art Unit : 2831
Examiner : W.H. Mayo
Confirmation : 9833
Docket No. : 7862-88269
For : Current Conductor Made Of Braided Wire

COMMENTS ON STATEMENT OF REASONS FOR ALLOWANCE

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

January 7, 2009

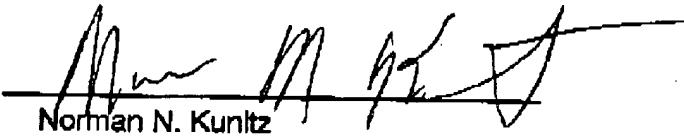
Sir:

In the Examiner's statement, he has stated that "This invention deals with a current conductor made of braided wire and formed of braided groups of wire strands intersecting one another wherein the angle of intersection between the groups intersecting one another is $90^\circ + 30^\circ$, a spacer insert positioned within the cross section for preserving the shape of the profile, wherein the current conductor is used for current densities not exceeding 5 A/mm^2 (claim 1). The above stated limitations, along with other claim limitations, is not taught or suggested by the prior art of record." It is pointed out, however, that this statement miss-characterizes the invention since certain of the Examiner's stated limitations are inconsistent with the limitations actually found in claim 1, as allowed, and at least one further important characteristic of the claimed invention is omitted from the Examiner's statement.

Initially, the angle of intersection between the intersecting groups of wire strands according to claim 1, as allowed, is $90^\circ \pm 30^\circ$ and not $90^\circ + 30^\circ$ as stated by the Examiner. Secondly, the current conductor is used for current densities exceeding 5 A/mm^2 as recited in claim 1, and not for current densities not exceeding the stated value as stated by the Examiner. Finally, an important feature of the invention as recited in claim 1, as allowed, is that the strands in each group are insulated from one another.

BY:

Respectfully submitted,
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